

TIMKEN

DURABLE. ROBUST. DROP-IN READY.

TIMKEN® SPHERICAL ROLLER BEARINGS: A MORE ROBUST, DURABLE DROP-IN REPLACEMENT FOR MEDIUM-DUTY BALL BEARINGS

The rugged, dependable solid-block mounted spherical roller bearings are designed as a simple drop-in replacement for medium-duty mounted ball bearings, offering all the benefits of ball bearings with a more robust design and the added durability of cast-steel housings that stand up to challenging production environments.

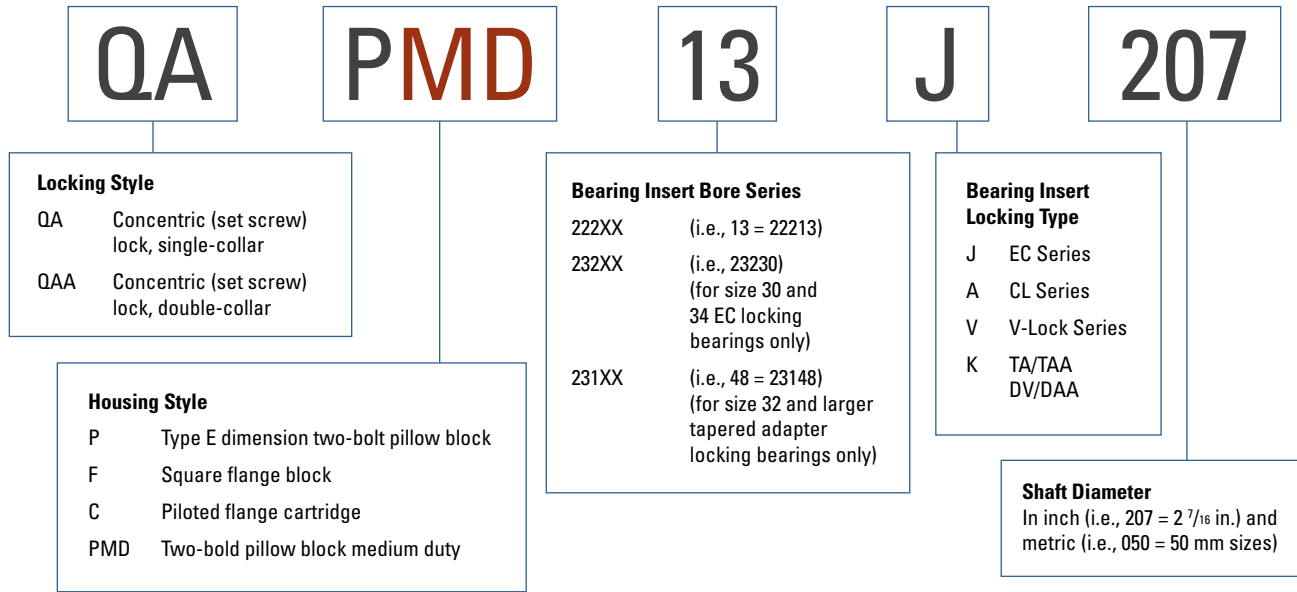
PRODUCT BENEFITS

- Only spherical roller bearing to dimensionally interchange with the medium-duty mounted ball bearing
- Available options:
 - Two-bolt pillow block, four-bolt flange and piloted flange
 - Single or double collar set screw or eccentric lock
 - With primary and secondary sealing options found in the Timken solid-block mounted bearing
- Triple the dynamic load ratings
- Shaft sizes 1 7/16" - 3 1/2"

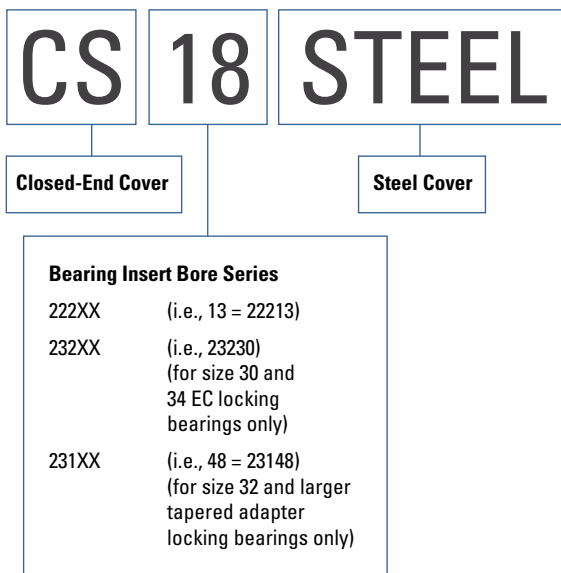


NOMENCLATURE

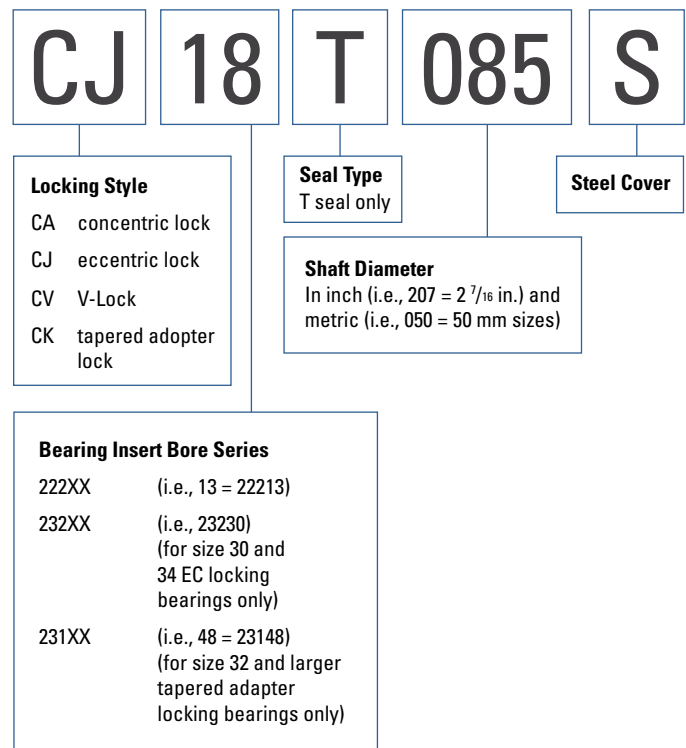
Solid-block mounted medium-duty mounted drop-in ball bearing



Closed-End Steel Cover



Open-End Steel Cover



TIMKEN

The Timken team applies their know-how to improve the reliability and performance of machinery in diverse markets worldwide. The company designs, makes and markets bearings, gear drives, automated lubrication systems, belts, brakes, clutches, chain, couplings, linear motion products and related industrial motion rebuild and repair services.

Stronger. By Design.

www.timken.com